



Survey of Steel Industry Energy and Carbon Sources Report for 2006

Company _____
 Contact Person _____ Phone _____
 Email _____

Integrated Operations

Raw Steel Tons¹ _____ Shipped Tons² _____

Energy/Carbon Source	Units	Consumption
Boiler or Steam Coal	Tons	
Metallurgical Coal for Coke	Tons	
Purchased Coke or Coke Breeze	Tons	
Blast Furnace Injected Coal	Tons	
Fuel Oil (specify No. 6 or No. 2)	Gallons	
Natural Gas	Cubic feet	
Electricity	KWH	
Purchased Steam	Lbs	
Limestone or Dolomite (specify)	Tons	
Other Carbon Source (specify)	Specify	
Credits (Sold or Transferred Offsite)		
Blast Furnace Gas	Cubic feet	
Coke Oven Gas	Cubic feet	
Coke	Tons	
Electricity	KWH	
Steam	Lbs	
Other Carbon Credits (specify)	Specify	

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Electric Furnace Operations

Raw Steel Tons¹ _____ Shipped Tons² _____

Energy/Carbon Source	Units	Consumption
EAF Charge Carbon	Tons	
EAF Injected Carbon	Tons	
Purchased Pig Iron	Tons	
Purchased DRI/HBI	Tons	
Net Carbon Electrodes	Tons	
Electricity	KWH	
Natural Gas	Cubic feet	
Other Carbon Source (specify)	Specify	
Credits (specify, if any)	Specify	

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¹ Tons cast or in the ingot mold

² Intra-company transfers should not be reported as shipments unless shipped to a plant not in energy database